

Programme

Public Private Partnerships Boost Alzheimer's Disease Drug Discovery.

IMI Official Satellite Symposium of the AD/PD 2011 Conference, 9th March 2011, Barcelona Spain

Hall C

8:00-8:30	Registration, Coffee and Welcome: Elisabetta Vaudano (Innovative Medicines
	Initiative, Belgium)
8:30-09:20	Setting the Scene: Rivka Ravid (Brainbank Consultants, The Netherlands): From Specimen to Bio marker? Harmonisation of Bio bank SOP's in the Discovery of Novel Candidate Bio markers for Alzheimer's Disease (AD). Mony de Leon (Center for Brain Health NYU, USA): Biomarkers useful for detecting presymptomatic AD are also useful in revealing mechanisms of disease.
9:20-10:25	New European Research Models to Boost Progress in AD Research Elisabetta Vaudano (Innovative Medicines Initiative, Belgium) Introduction to the Innovative Medicines Initiative. Ejner K. Moltzen (Lundbeck, Denmark): Why IMI: the industrial perspective. Elisabetta Vaudano (IMI, Belgium): European Union Support (FP7) for Joint Programming Initiatives: the Joint Programming on Neurodegenerative Diseases, JPND
10:25 - 10:35	Break
10:35-11:45	PharmaCog: Tackling the bottlenecks in AD Drug discovery Mike O'Neil (Eli Lilly, United Kingdom): PharmaCog: AD Drug discovery from bench to bedside. Alexandra Auffret (Centre d'Investigation Clinique Hôpital de la Timone, France): Tools to improve decision making in drug development. Mike O'Neil (Eli Lilly, United Kingdom): Towards better clinical study designs. Jean Georges (Alzheimer Europe, Luxembourg): Bringing the patient's perspective to drug discovery challenges.
11:45-12:10	Getting the broad picture: from Europe, to US and beyond Marc Cantillon (CAMD, The Critical Path Institute, USA):Global regulatory qualification of biomarkers in AD
12:10-12:25	General Discussion, Round Table



